OMB Approval Number:

2050-0095

Approved for Use Through: SEPA Potential Hazardous Identification Waste Site CERCLIS Number 1883 Preliminary Assessment Form CERCLIS Discovery Date: 1. General Site Information Chemonics Street Address: 734 E. Southern Pace Phoen w Zip Code County: Co. Code: Cong. MZ 85034 Maycone Dist Launde: Approximate Area of Site: Longitude: Active | Not Specified 33° 27. 15._" 112° 04. ☐ Inactive ☐ NA (GW plume, etc.) Square Ft 2. Owner/Operator Information ic Transpa Chemonics Street Address: Street Address: 134 €. Southern Pace City: Cir: Phoeniy Zip Code: Telephone: Zip Code: Telephone: m 85034 (602) Type of Ownership: How initially Identified: (DE Private ☐ County Citizen Complaint Federal Agency C Federal Program ☐ Municipal ☐ PA Petition O'Incidental Name ☐ Not Specified State/Local Program C State ☐ Not Specified Other_ ☐ RCRA/CERCLA Notification Other_ O Indian

3. Site Evaluator Information

Name of Evaluator. Delin Malore	Agency/Organization: ADEQ		Date Prepared: - August 4,1	993
Street Address: 3033 N Cent	ial Ave	City: PV		State: MZ
Name of EPA or State Agency Contact:		Street Addre		
Sin Fan		State:	Telephone:	
4. Site Disposition (for	FPA use only!		(10)	

Emergency Response/Removal Assessment Recommendation: Yes No Date:	CERCLIS Recommendation: Higher Priority SI Lower Priority SI NFRAP RCRA	Signature: Name (typed):	
·	Other	Position:	-

Potential Hazardous Waste Site		CERCLIS Number
Preliminary Assessment Form - Page 2	of 4	AZD 057907883
5. General Site Characteristics		
Predominant Land Uses Within I Mile of Site (check all that apply): Site		
Stadustrial Agriculture DOI	Scring:	Years of Operation: 1001
Commercial Mining Other Federal Facility	Ø¥Urban □ Subiirban	Beginning Year 1911
Residential DOD	☐ Rural .	
☐ Forest/Fields ☐ DOE ☐ Other	C Ruin	Ending Year
		□ Unknown
Type of Site Operations (check all that apply):		Waste Generated: WAS
Manufacturing (must check subcategory)		& Onsite
· O		Offsite
☐ Limber and Wood Products ☐ Recycling ☐ Inorganic Chemicals ☐ Junk/Salvage Yard		Onsite and Offsite
☐ Plastic and/or Rubber Products ☐ Municipal Landfill		
☐ Paints, Varnishes ☐ Other Landfill		
☐ Industrial Organic Chemicals ☐ DOD		Waste Deposition Authorized By:
Agricultural Chemicals DOE		Present Owner
(c.g., pesticides; fertilizers) DOI	•	Former Owner
Miscellaneous Chemical Products Other Federal Facil	ity	O Present & Pormer Owner Unauthorized
(c.g., adhesives, explosives, mk)		Unknown
Primary Metals	torage, or Disposal	
☐ Metal Coaing, Plaing, Engraving ☐ Large Quanti ☐ Metal Forging, Stamping ☐ Small Quanti		Waste Accessible to the Public:
C.F. S.	y Generator	☐ Ycs
☐ Subtide D ☐ Electronic Equipment ☐ Munici		₩ 0
Other Manufacturing Industr		
☐ Mining ☐ *Converter*		
☐ Motals ☐ *Protective Fi	ller*	
☐ Coal ☐ "Non- or Late		Distance to Nearest Dwelling,
Oil and Gas O Not Specified		School, or Workplace:
☐ Non-metallic Minerals ☐ Other		1 En -
•		<u> ≺ 50</u> Fcct
6. Waste Characteristics Information		
Source Type: Source Waste Quantity: Tier	: General Types of Wast	e (check all that apply)
(check all that apply) (include units)		""
☐ Landfill	C Metals	O Resticides/Herbicides
Surface Impoundment	— Organics	☐ Acids/Bases
☐ Drums	— O Inorganics	Oily Waste
Tenks and Non-Danie Continue	— □Solvenu	☐ Municipal Waste
	- Paints/Pigments	☐ Mining Waste
Chemical Waste Pile	i i	_
Scrap Metal or Junk Pile	Laboratory/Hospital	_ '
☐ Tailings Pile	Radioactive Waste	Other
Trush Pile (open dump)	Construction/Demoli	tion
☐ Land Treatment	- Waste	
☐ Contaminated Ground Water Plume	- 	
(unidentified source)	Physical State of Waste	as Deposited (check all that
Contaminated Surface Water/Sediment	- apply):	.
	⊠ 3 oud	☐ Sludge ☐ Powder
(unidentified source)	- Liquid	
Contaminated Soil	_	
Otber	_	1
☐ No Sources	-	
•		1
C = Constituent, W = Wastestream, V = Volume, A = Area		·
	1	il

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Potential Hazardous Waste Site Preliminary Assessment Form - Page 3 of 4			CERCLIS Number: A 2 0 650 90 7883	
7. Ground Water Pa	thway			
Is Ground Water Used for Drinking Water Within 4 Miles: - U Yes	Ls There a Suspected Release to Gro Water:		List Secondary Target Popul Withdrawn From:	lation Served by Ground Water
□ No	©ZNo .		0 - ¼ Mile	0
Type of Drinking Water Wells Within 4 Miles (check all that apply): Municipal Private None	Have Primary Target Drinking Wa Wells Been Identified: Yes ZNo If Yes, Enter Primary Target Popul People		> ½ - ½ Mile > ½ - 1 Milc > 1 - 2 Miles > 2 - 3 Miles	81 43 570
Death to Shallowert Amilian			>3 - 4 Miles	Gles 680
Depth to Shallowest Aquifer: Feet Karst Terrain/Aquifer Present: Yes DENO	Nearest Designated Wellhead Protect Area: Underlies Site > 0 - 4 Miles None Within 4 Miles	ļ	Total Within 4 M	liles
8. Surface Water Pathway				
Type of Surface Water Drawing Site and that apply): Stream River Bay Ocean	Pood 🛘 Lake	Shorte	st Overland Distance From An Feet Miles	y Source to Surface Water:
Is There a Suspected Release to Surface Yes No	Water:	Site is	Located in: Annual - 10 yr Flood; > 10 yr - 100 yr Floo > 100 yr - 500 yr Floo > 500 yr Floodplain	dplain
Drinking Water Intakes Located Along to	be Surface Water Migration Path:	List Al Name	Secondary Target Drinking Water Body F	Vater Intakes: low (cfs) Population Served
Have Primary Target Drinking Water Ind Yes No	akes Been Identified:			
If Yes, Enter Population Served by Prim.	ury Target Intakes: ople		Total within 1	5 Miles
Fisherics Located Along the Surface Water Surface Surface Water Surface Surfac			Secondary Target Fisheries: er Bodv/Fisherv Name	Flow (cfs)

Potential Hazardous Wast Preliminary Assessment F			
8. Surface Water Pathway (contin	nued)		
Wetlands Located Along the Surface Water Migration Path: Yes No Have Primary Target Wetlands Been Identified: Yes	Other Sensitive Environments Located Along the Surface Water Migration Path: Yes Other Sensitive Environments Located Along the Surface Water Migration Path: Have Primary Target Sensitive Environments Been Identified: Yes		
List Secondary Target Wetlands: Water Body Flow (cfs) Frontage Miles	List Secondary Target Sensitive Environments: Water Body Flow (cfs) Sensitive Environment Type		
9. Soil Exposure Pathway			
Attending School or Daycare on or Within 200 Feet of Areas of Known or Suspected Contamination:	Workers Onsite: None Yet - 100 101 - 1,000 > > 1,000 If Yes, List Each Terrestrial Sensitive Environments Been Identified on Suspected Contamination: If Yes, List Each Terrestrial Sensitive Environment:		
10. Air Pathway			
Is There a Suspected Release to Air: Yes	Wetlands Located Within 4 Miles of the Site: Yes Goddo		
0 - 14 Mile 992	Other Sensitive Environments Located Within 4 Miles of the Site:		
>4-4 Mile 997 >4-1 Mile 11835	□ Yes □ Ho		
>1 - 2 Miles 33 10 P >2 - 3 Miles 30777 >3 - 4 Miles 40,000	List All Sensitive Environments Within 1/2 Mile of the Site: Distance Sensitive Environment Type/Wetlands Area (acres) Onsite		
Total Within 4 Miles 118,302	0 - ¼ Mile		

0 - 4 Mile > 4 - 1/2 Mile